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In re the application of  
Richard E. Hill, III et al.

For: **HELICALLY SHAPED  
ELECTROPHYSIOLOGY CATHETER**

Serial No.: 09/847,181

Filed: May 1, 2001

Docket No.: 9619.1290

) Examiner: Not Assigned

) Group Art Unit: 3736

) Customer No.: 23422

**AMENDMENT AND  
SUBMISSION OF FORMAL  
DRAWINGS**

PATENT

BET

6-25-02

# PRE AMEND  
6

Formal  
Draw.

Commissioner for Patents  
U.S. Patent and Trademark Office  
Washington, D.C. 20231

Dear Sir:

Please amend the above-application, as indicated below.

**IN THE SPECIFICATIONS**

On page 26, please replace paragraph 1 with the following.

AI  
The electrical connector 15 on the proximal end of the device may be a commercially available electrical connector such as Part No. PAB-M08-GLA39J or PAB-M08-TLA39J for an eight pin connector or Part No. PAB-M08-GLA39A for a connector with a greater number of pins, e.g. 9-16. The above connectors are available from Lemo USA, Inc. in Santa Rosa, CA. Suitable connectors for accessory cables connectable to the above connectors include PRB-M08-GLL65J for eight pin connectors and PRB-M08-GII65A for connectors with more than eight pins. The latter connectors are also available from the same source.

TECHNOLOGY CENTER R3700

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